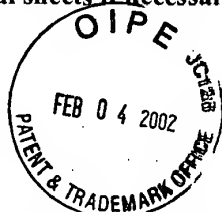


Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 627-A	Serial No. 09/928, 8
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Applicants BAKHUTASHVILI, Vladimir	
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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

RAD	1	Bakhutashvili, A. et al.
		Immunopharmacology of preparation Plaferon-LB. Intern J Immunorehab 1994; 1 (S): 44. (Abstract) (Exhibit 1)
RAD	2	Bakhutashvili, A. et al.
		Plaferon LB - a new immunodilatory drug. Abstracts XVI European Congress of Allergology and Clinical Immunology, Madrid, Spain, 25-30 June 1995. Europ J Allergy Clin Immunol 1995; 50(26): 9. Abstract # OC-009. (Abstract) (Exhibit 2)
RAD	3	Bakhutashvili, A. et al.
		Amnion apoptosis modulator. Int J Immunorehab 2001, 3(2): 17-22. (Exhibit 3)
RAD	4	Bakhutashvili, V. et al.
		Immunomodulatory activity of Plaferon-LB. Georg Symp Project Development and Conversion; Collection of Reports 1995; 189-191. (Exhibit 4)

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5	Bakhutashvili, V. et al
6	The perspectives of a new immunomodulator Plaferon LB in endocrinologic practice. Proceedings of Tbilisi State Medical University, 1996; 32: 21-23. (Exhibit 5)
6	Bakhutashvili, V. et al
7	Effect of Plaferon-LB during treatment of medicamentous resistant form of epilepsy. Int. J Immunorehab 1996; 3: 28-32. (Exhibit 6)
7	Bakhutashvili, V. et al.
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9	Human placenta antioxidant compounds of peptide nature. 11th International Symposium on Atherosclerosis, Paris 1997 October 5-9, Int J Res Invest on Atherosclerosis and Related Diseases October 1997; 134(1-2): 199. Poster # 3.P.4. (Abstract) (Exhibit 8)
9	Bakhutashvili, V. et al.
10	Some pharmacological characteristics of Immunomodulator Plaferon-LB. 10th International Congress of Immunology in New Delhi, 1998 Nov 1-6; The Immunologist 1998 Suppl 1: 586. (Abstract) (Exhibit 9)
10	Bakhutashvili, V. et al.
11	"Plaferon," Drugs of the Future 1999; 24(9): 974-977. (Exhibit 10)
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12	Use of Plaferon-LB and cromoglycate in patients with symptomatic asthma. Int J Immunorehab 1999; 11: 214-215. (Exhibit 11) ABSTRACT ONLY (TRANSLATED VERSION)
12	Bakhutashvili, V. et al.
13	Bronchotropic Effect of Plaferon-LB. Int J Immunorehabilitation 1999; 5: 51-53. (Exhibit 12)
13	Bakhutashvili, V. et al.
14	Dinamics of some immunological indices in case of Plaferon-LB therapy. Europ. J. Allergy and Clin Immun 1999; 54(52 S): 77. Abstract # P37. (Abstract) (Exhibit 13)
14	Bakhutashvili, V. et al.
15	Results of treatment of acute B hepatitis by Plaferon LB. Bulletin of Georgian Academy of Science, Biology Series 1999 25 (1-3):21-23. (Exhibit 14)
15	Bakhutashvili, V. et al.
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KAD	17	Beridze M. et al. Neuroprotective action of immunomodulator Plaferon-LB. Int J Immunorehab 1999; 14: 114. Abstract # 15. (Abstract) (Exhibit 17) TRANSLATED SUMMARY ONLY
KAD	18	Hvadagiani G. et al. Protective effect of Plaferon LB preparation on acute ischemic renal injury in experiments. Archivum Urologium, Belgrade 1989; 30: 45-51. (Exhibit 18)
KAD	19	Chavchanidze D et al. Changes of blood paramagnetic centers under the influence of shock waves on kidneys and membrane-protector effect of Plaferon-LB in experiment. Bulletin of the Georgian Academy of Sciences 1998; 158(2): 332-335. (Exhibit 19)
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KAD	21	Cheishvili N et al. Effect of Plaferon-LB on proliferative activity of human peripheral blood mononuclear cells and murine splenocytes. Reports of Georgian Academy of Science 1994; 150 (1): 142-143. (Exhibit 21) TRANSLATED SUMMARY ONLY
KAD	22	Chikovani T et al. The influence of Plaferon LB on synthesis of interleukins. Int J Immunorehab 1996; 3: 96. (Abstract) (Exhibit 22)
KAD	23	Chikovani T et al. Plaferon LB as a blocker of neurotoxic effect of glutamate. Int. J Immunorehab 1997; 5: 46. (Abstract) (Exhibit 23)
KAD	24	Chikovani T et al. Immunopotential activity of Plaferon LB fractions. Int J Immunorehab 1998; (9): 5. (Abstract) (Exhibit 24)
KAD	25	Chikovani T et al. Different ways of therapy by Plaferon LB in patients with acute B viral hepatitis. Abstracts of International Falk Workshop, New Aspects in Hepatology and Gastroenterology; May 29-30, 1998; Tbilisi, Georgia. Abstract # 52. (Abstract) (Exhibit 25)
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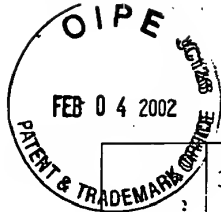


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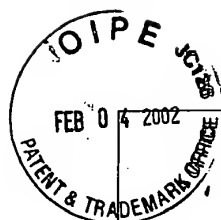
RAD	<p>27 Chikovani T et al. Antioxidant action of immunomodulatory drug Plaferon LB in experimental thyroid pathology. Int J Immunorehab 1999; 12(S 14-18. (Exhibit 27)</p>
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RAD	<p>29 Gagua M. et al. Investigation of polipeptide contents of Plaferon LB. Bulletin of Acad of Sci of Georgia 1996; 3(153): 450-452. (Exhibit 29)</p>
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RAD	<p>34 Macharadze D. et al. Plaferon-LB in immuno-rehabilitation of children with bronchial asthma. Int J Immunorehab 1998; 8: 67. Abstract # 249. (Abstract) (Exhibit 34)</p>
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RAD	<p>36 Beridze M. et al. Immunomodulator Plaferon Lb in the treatment of acute ischemic stroke. Int J Immunorehab 1999; 12: 161-165. (Exhibit 36)</p>
RAD	<p>37 Metreveli D. et al. Influence of Plaferon-LB on clinical course of Hepatitis and Laboratory Data in Children. International Falk Workshop - New Aspects in Hepatology and Gastroenterology; May 29-30, 1998; Tbilisi, Georgia. Abstract # 195. (Abstract) (Exhibit 37)</p>



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39	Mikeladze D. et al. Influence of Plaferon upon main excitatory and inhibitory neurotransmitters of brain. Tbilisi 1995; 332-337. (Exhibit 39) TRANSLATED SUMMARY
40	Nadareishvili Z. et al. Plaferon in the treatment of herpes zoster ganglioneuritis in intravenous drug users. Int Conf AIDS, Berlin 1993, June 6-11; 9 (1): 344. Abstract # PO-B08-1254. (Abstract) (Exhibit 40)
41	Pantsulaia I. et al. Influence Plaferon-LB on changes in organs of immune system in case of experimental acute hyperthyroidism. Proceedings of the 4th Republic Scientific Practical Conference, Kutaisi, 1998 May 31; Collection of reports: 24. (Abstract) (Exhibit 41)
42	Pantsulaia I. et al. Alteration of lymphocytes' proliferative activity in vitro under the influence of plaferon LB fractions. Proc Georgian Acad Sci, Biology Series 1999; 25 (1-6): 75-77. (Exhibit 42)
43	Pantsulaia I. et al. Influence of PlaferonLB on proliferative activity of splenocytes in experimental hyper- and hypothyroidism. Int J Immunorehab 2000; 2 (2): 49. Abstract # 157. (Abstract) (Exhibit 43) TRANSLATED SUMMARY
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45	Pavliashvili D. et al. The effect of sublingual administration of Plaferon LB on metabolic disorders during viral hepatitis B. Georgian Med News 1999; 9 (54): 65-67. (Exhibit 45) SUMMARY ONLY (p. 67)
46	Rukhadze R. et al. Influence of plaferon LB on metabolic disorders in liver during experimental hyperthyroidism. Proc Georgian Acad Sci, Biol Ser 1998; 24 (1-6): 333-337. (Exhibit 46)
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	52	Ryazantseva S. et al.
53	Shakarishvili R. et al.	The role of oxygen and nitrogen reactive species in pathogenesis of ischemic stroke. Report on Scientific Session of NATO, Tbilisi, Georgia, October 2001. In press. (Exhibit 53)
	54	Tatishvili N. et al.
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